

| | | |
|-----------|-----------------------------|----------|
| APPROVED | O.G. FIG <i>[Signature]</i> | |
| BY | CLASS | SUBCLASS |
| DRAFTSMAN | 623 | 36 |

6117176

| | |
|-----|----------------------------|
| M1 | Fabric or Cloth |
| G | Gel |
| GM | Gel-Sponge or Gel-Foam |
| M2 | Foam or Sponge |
| M3 | Synthetic Resin or Plastic |
| M4 | Fibre |
| M5 | Concrete |
| M6 | Metal or Metal Sponge |
| M7 | Wood |
| M8 | Wire or Screening |
| M9 | Refractory Material |
| M10 | Other Material |

Figure 1

| | | |
|-----------|-----------|----------|
| APPROVED | O.G. FIG. | |
| BY | CLASS | SUBCLASS |
| DRAFTSMAN | | |

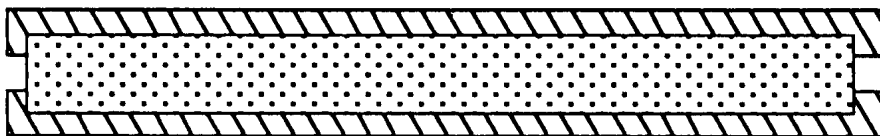


Figure 2a

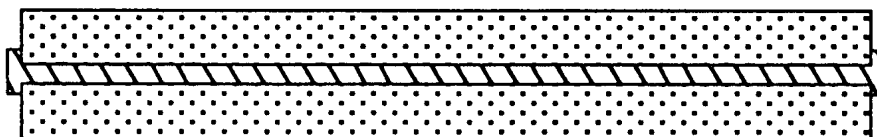


Figure 2b

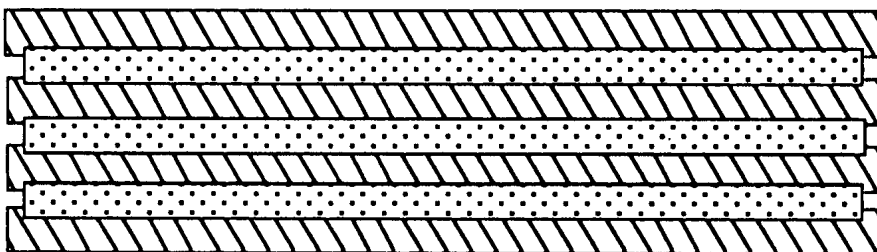


Figure 2c



Figure 2d

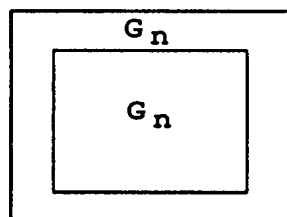


Figure 3a

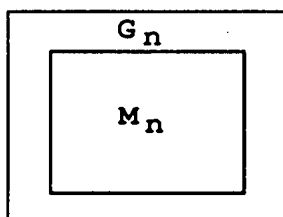


Figure 3b

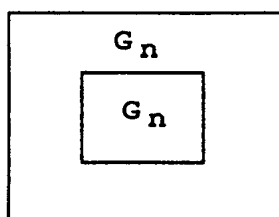


Figure 3c

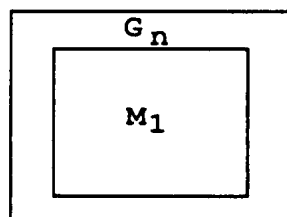


Figure 3d

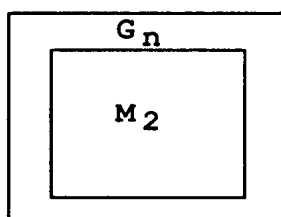


Figure 3e

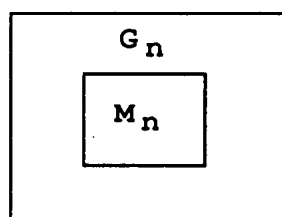


Figure 3f

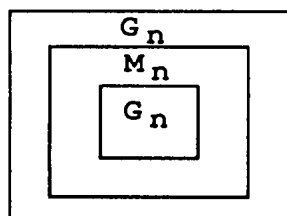


Figure 3g

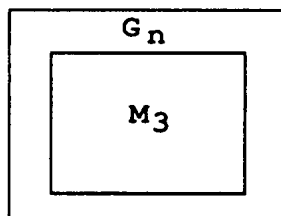


Figure 3h

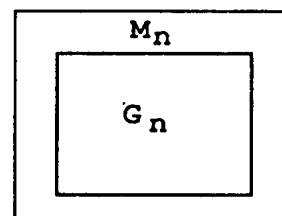


Figure 3i

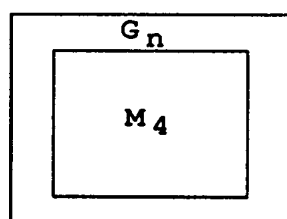


Figure 3j

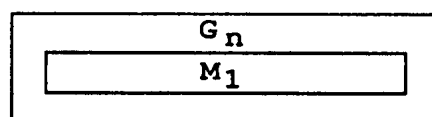


Figure 3k

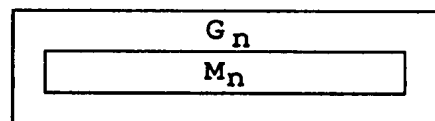


Figure 3l

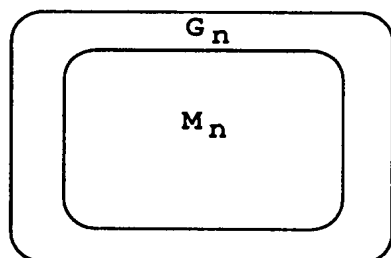


Figure 3m

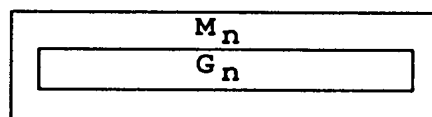


Figure 3n

| | | |
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| APPROVED | O.G. FIG. | |
| BY | CLASS | SUBCLASS |
| DRAFTSMAN | | |

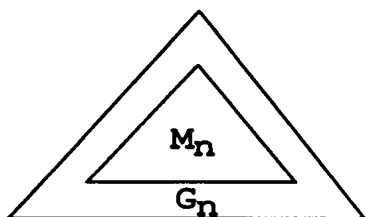


Figure 4a

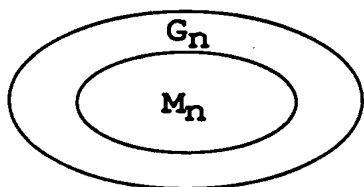


Figure 4b

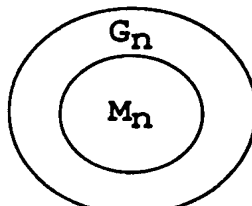


Figure 4c

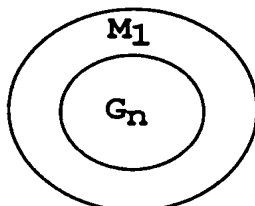


Figure 4d

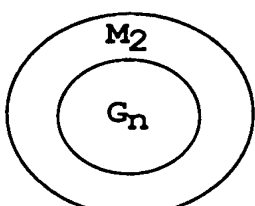


Figure 4e

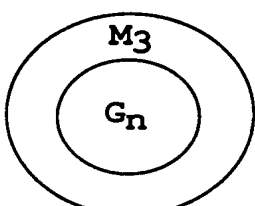


Figure 4f

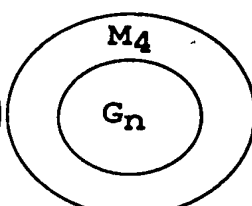


Figure 4g

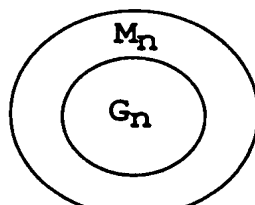


Figure 4h

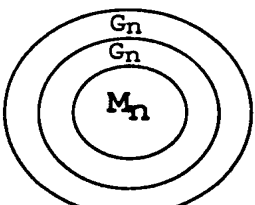


Figure 4i

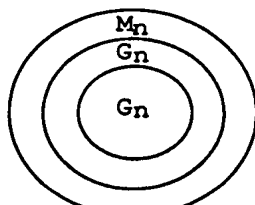


Figure 4j

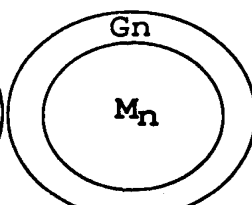


Figure 4k

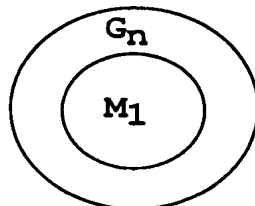


Figure 4l

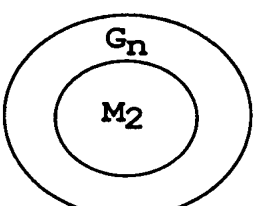


Figure 4m

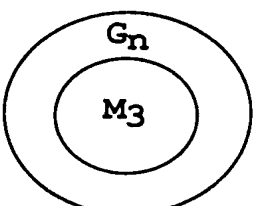


Figure 4n

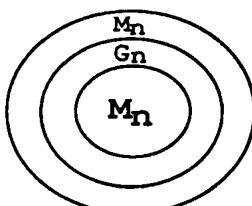


Figure 4o

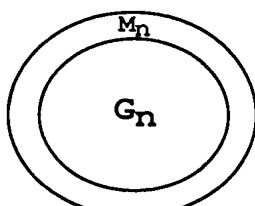


Figure 4p

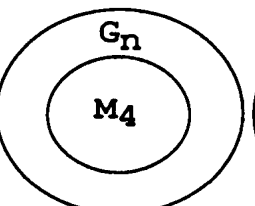


Figure 4q

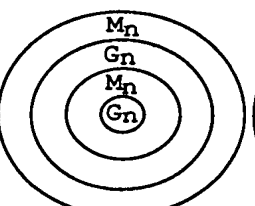


Figure 4r

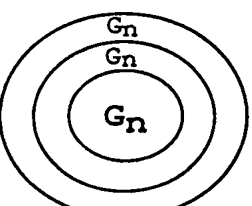


Figure 4s

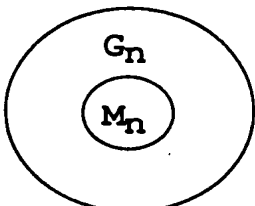


Figure 4t

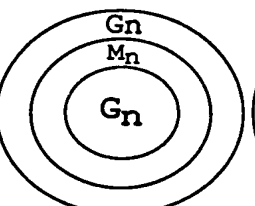


Figure 4u

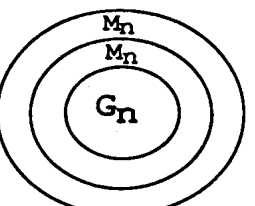


Figure 4v

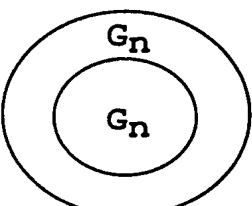




Figure 4w

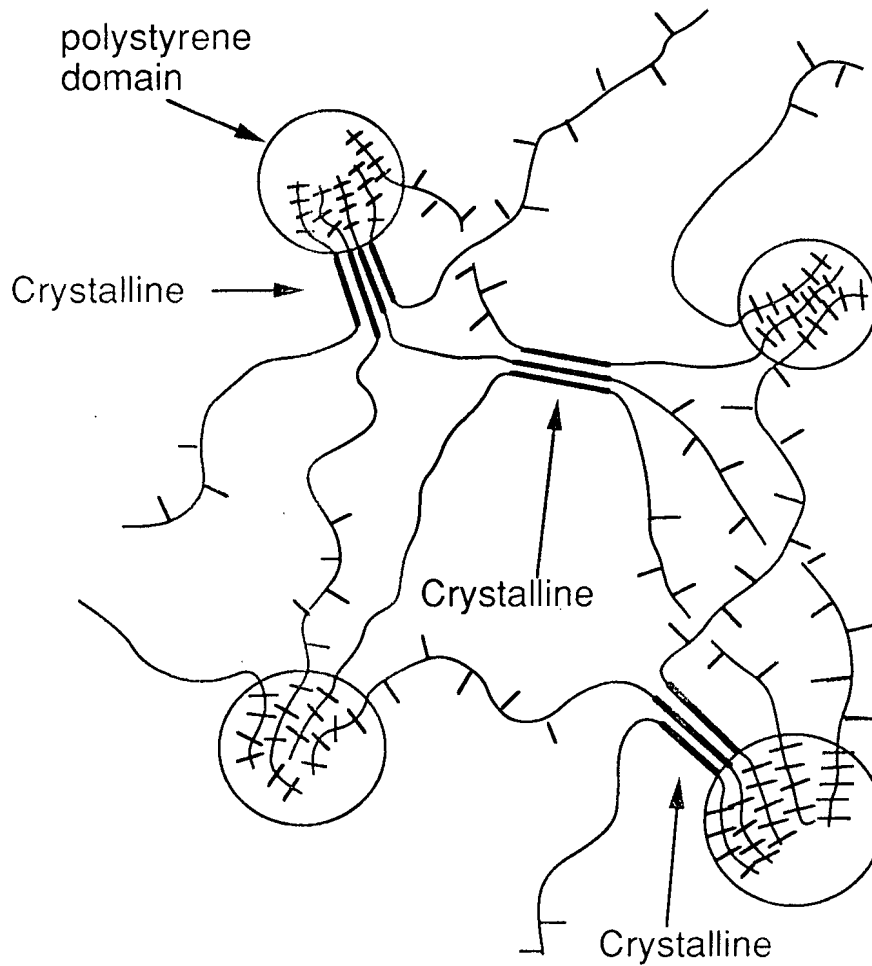
CASE
08/863,794

S = 

EP = 

E = 

E = 
crystalline



S - E - **EB** - S

Figure 5

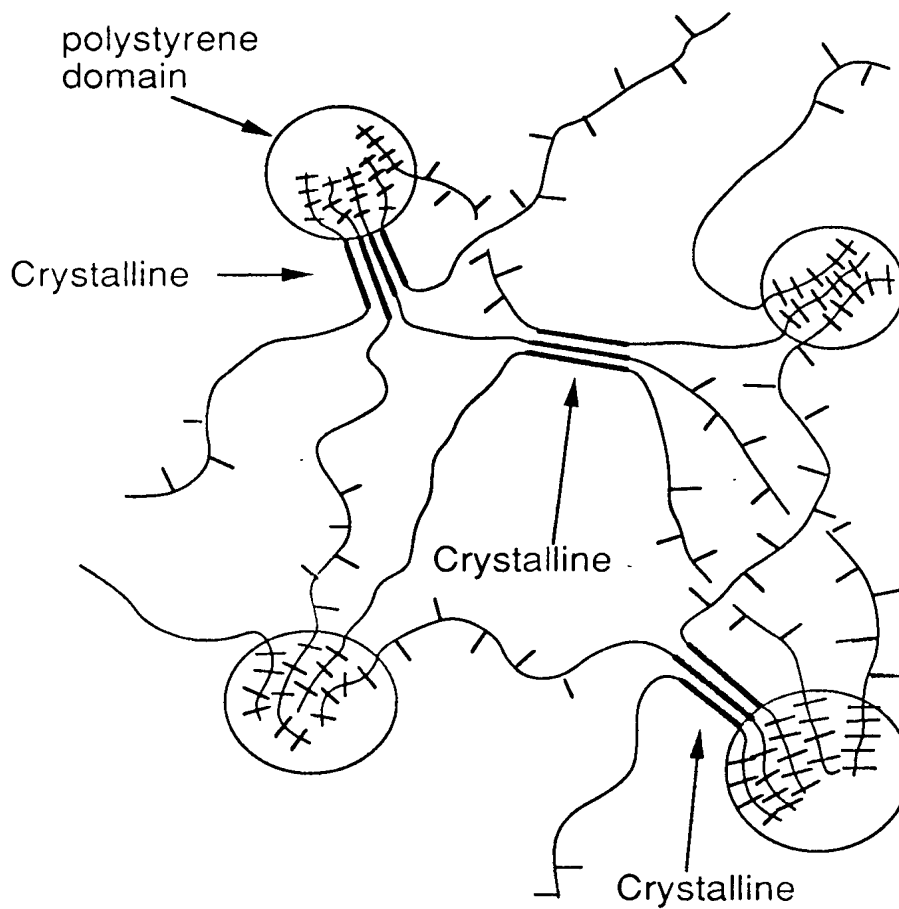
CHANGED TO
EP

S =

EP =

E =

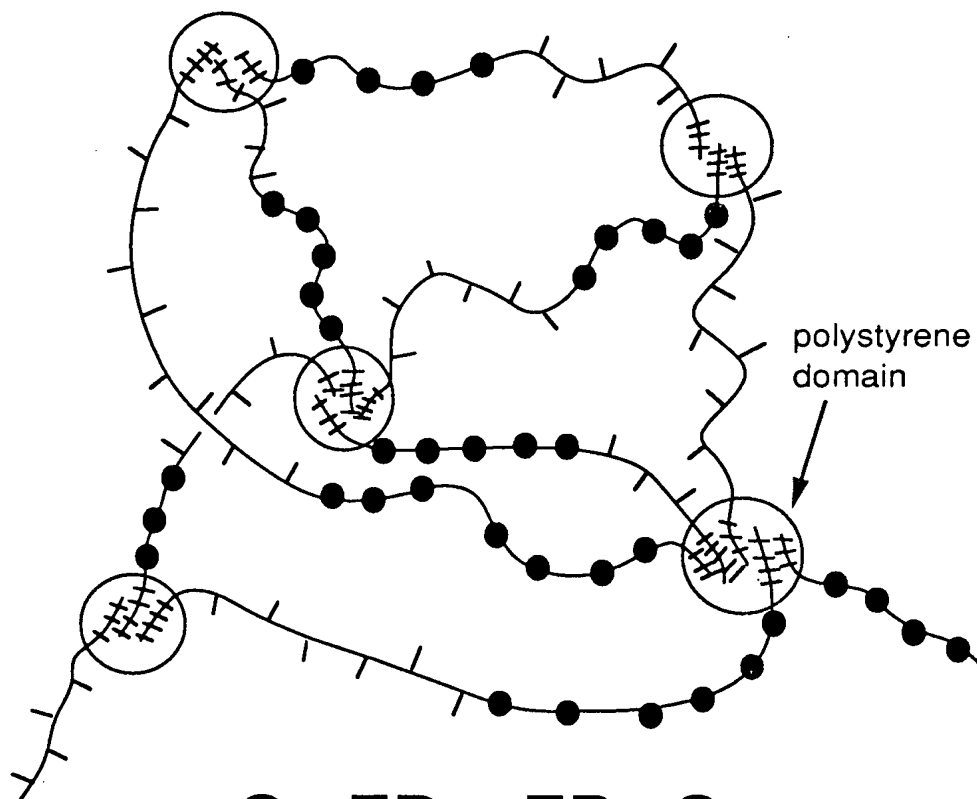
E =
crystalline



S - E - EP - S

Figure 5

| | | |
|-----------|-----------|----------|
| APPROVED | O.G. FIG. | |
| BY | CLASS | SUBCLASS |
| DRAFTSMAN | | |



S - EB₄₅ - EP - S

Figure 6

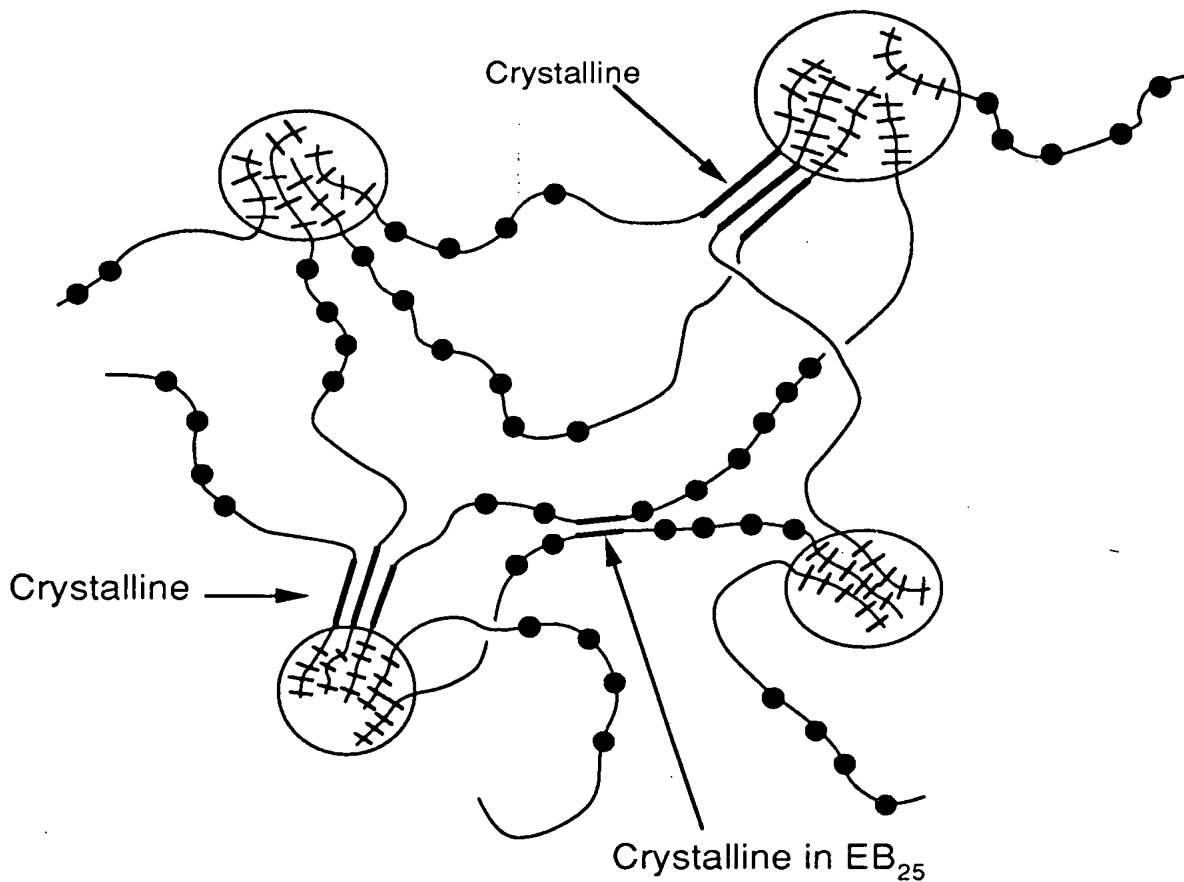
| | | |
|-----------|-----------|----------|
| APPROVED | O.G. FIG. | |
| BY | CLASS | SUBCLASS |
| DRAFTSMAN | | |

S =

E =

EB₂₅ =


E =
crystalline



S - E - EB₂₅ - S

Figure 7

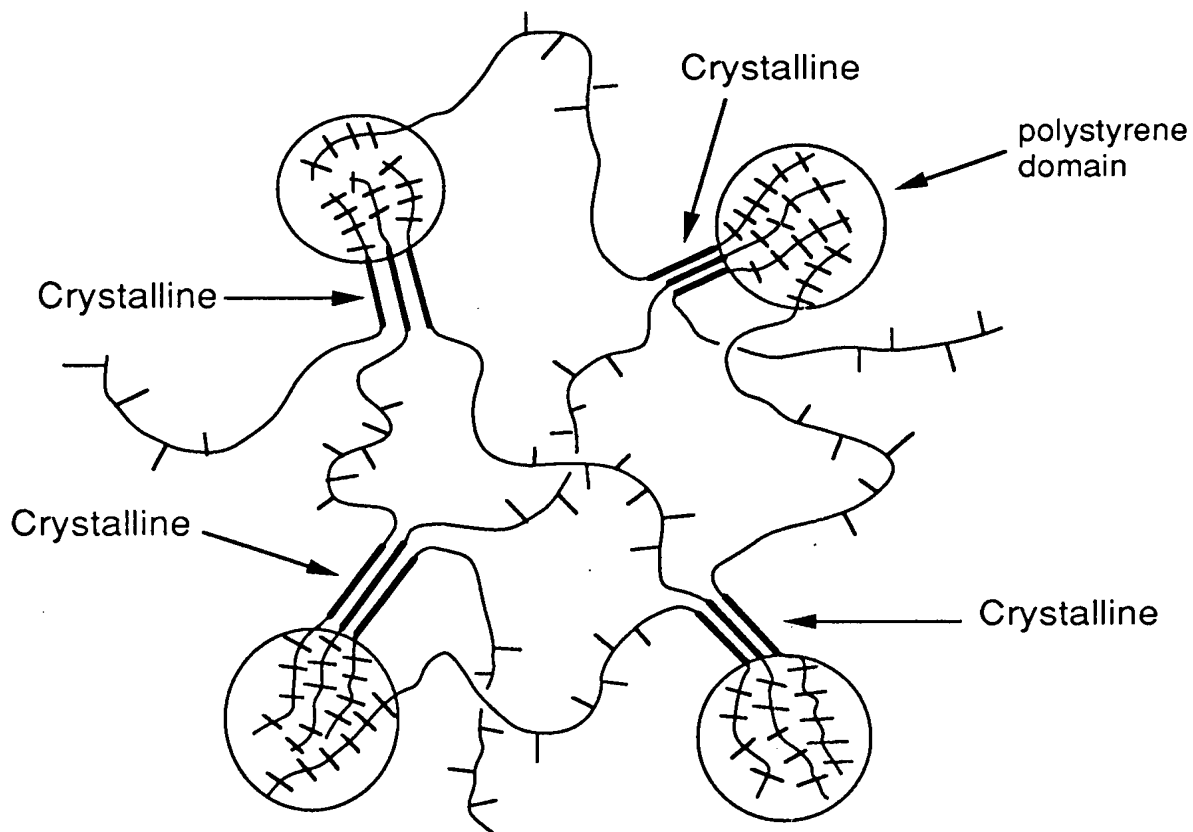
| | | |
|-----------|------------|----------|
| APPROVED | O. E. FIG. | |
| BY | CLASS | SUBCLASS |
| DRAFTSMAN | | |

S = 

EP = 

E = 

E = 
crystalline



S - E - EP - E - S

Figure 8

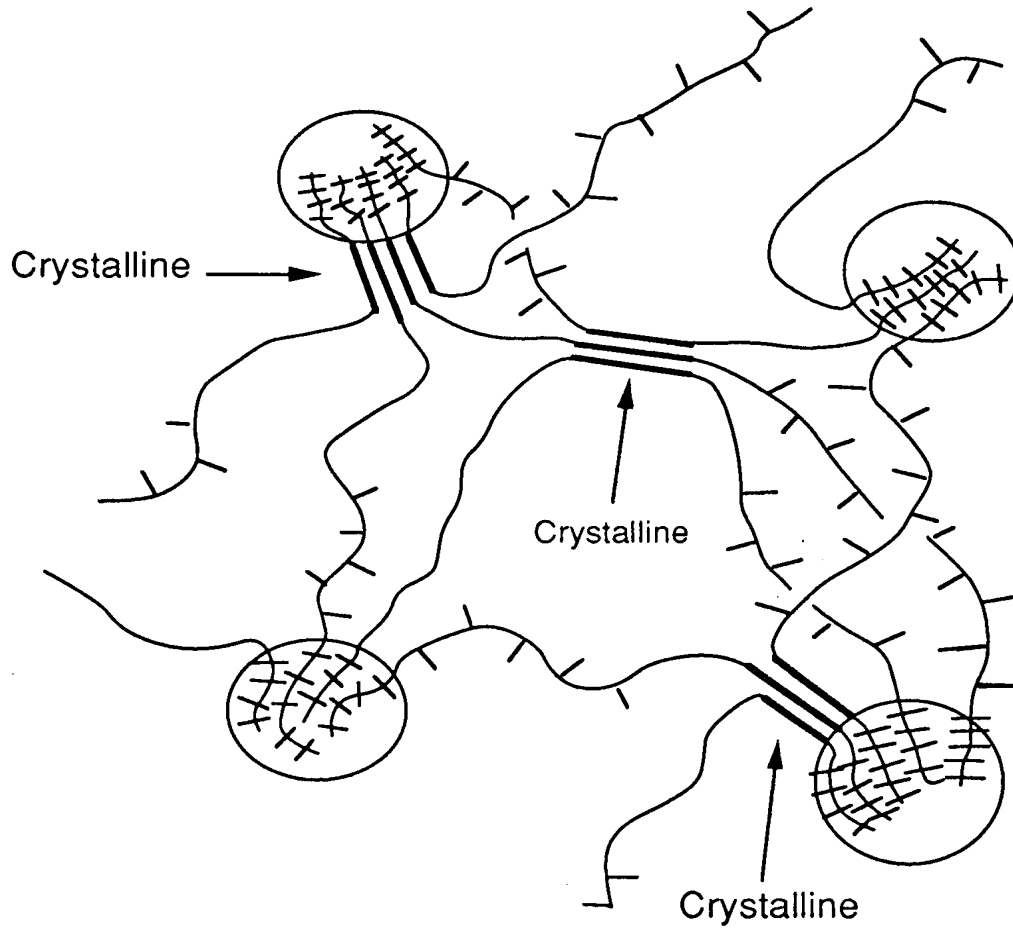
| | | |
|-----------|-----------|----------|
| APPROVED | O.G. FIG. | |
| BY | CLASS | SUBCLASS |
| DRAFTSMAN | | |

S =

EP =

E =


E =
crystalline



S - EP - E - S

Figure 9

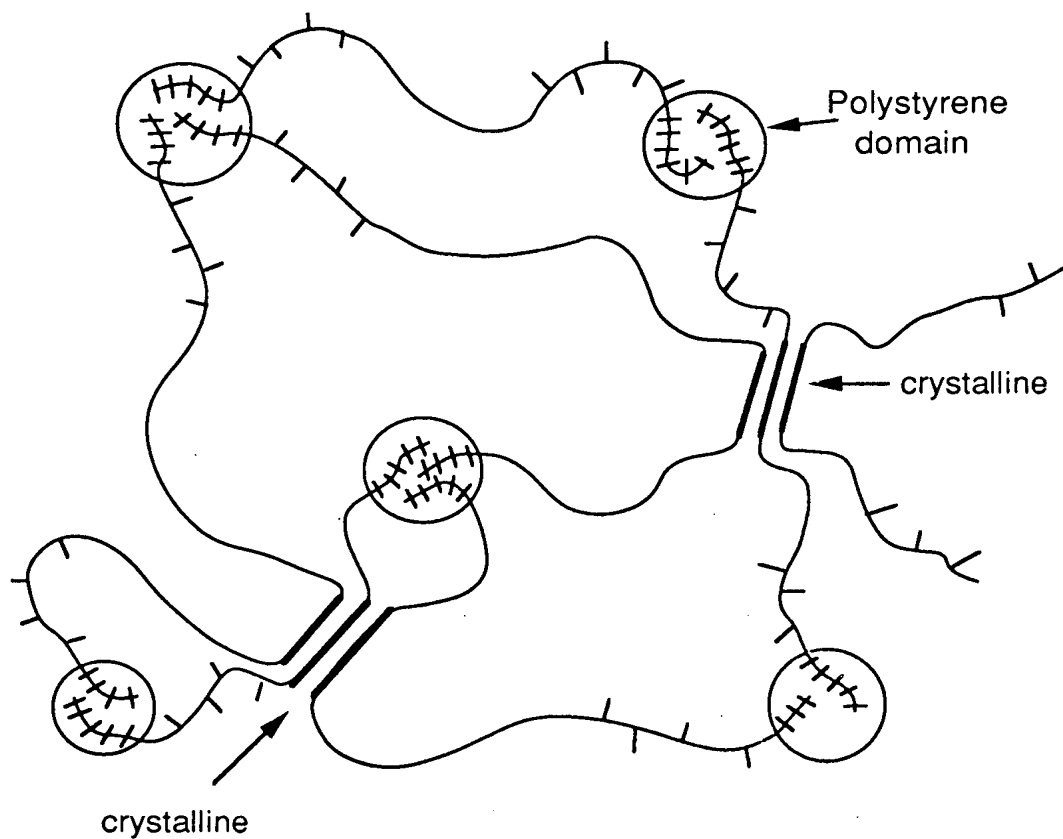
| | | |
|-----------|-----------|----------|
| APPROVED | O.G. FIG. | |
| BY | CLASS | SUBCLASS |
| DRAFTSMAN | | |

S = 

E = 
(non crystalline)

EP = 

E = 
(crystalline)



S - EP - E - EP - S

Figure 10

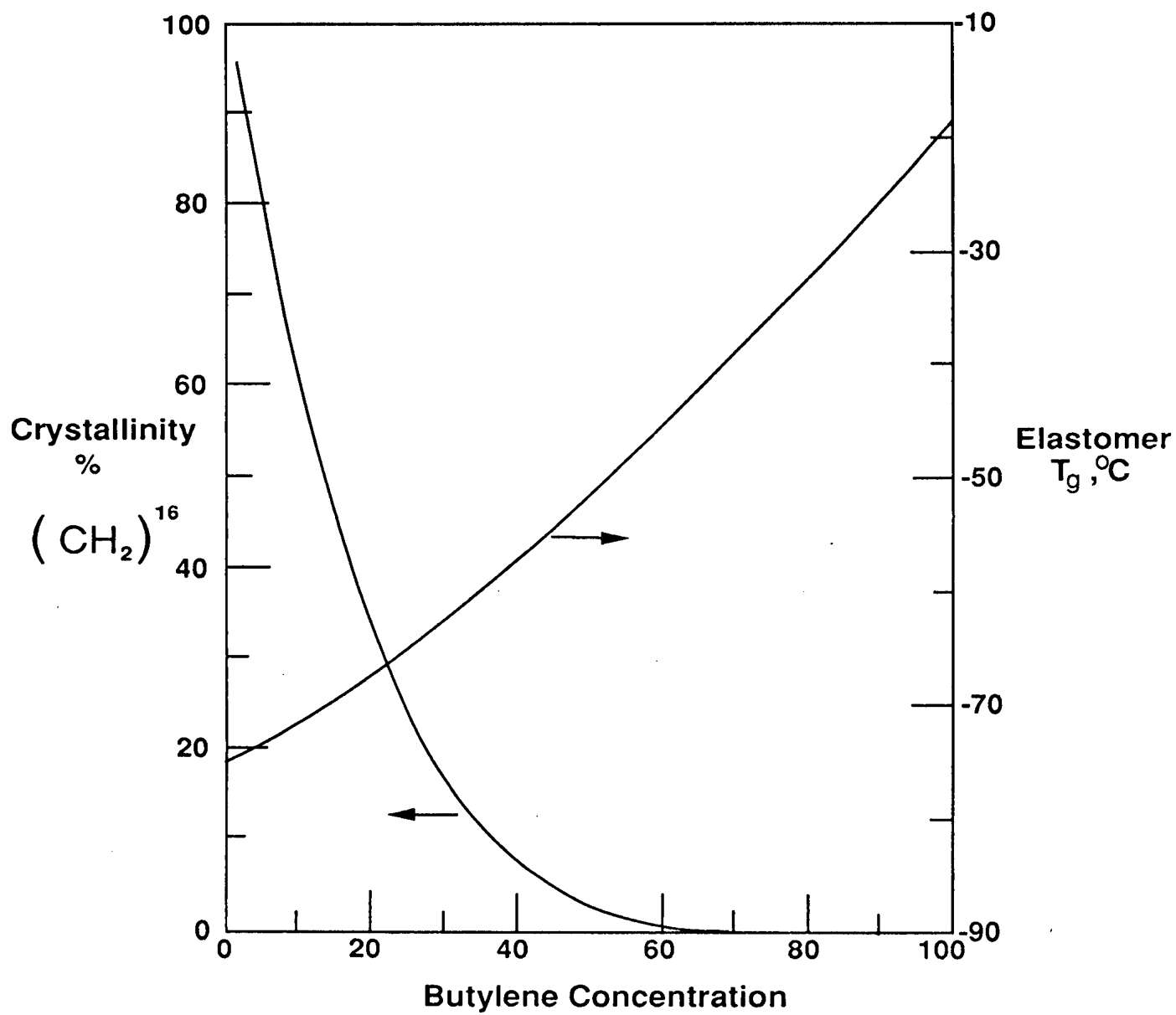


Figure 11